

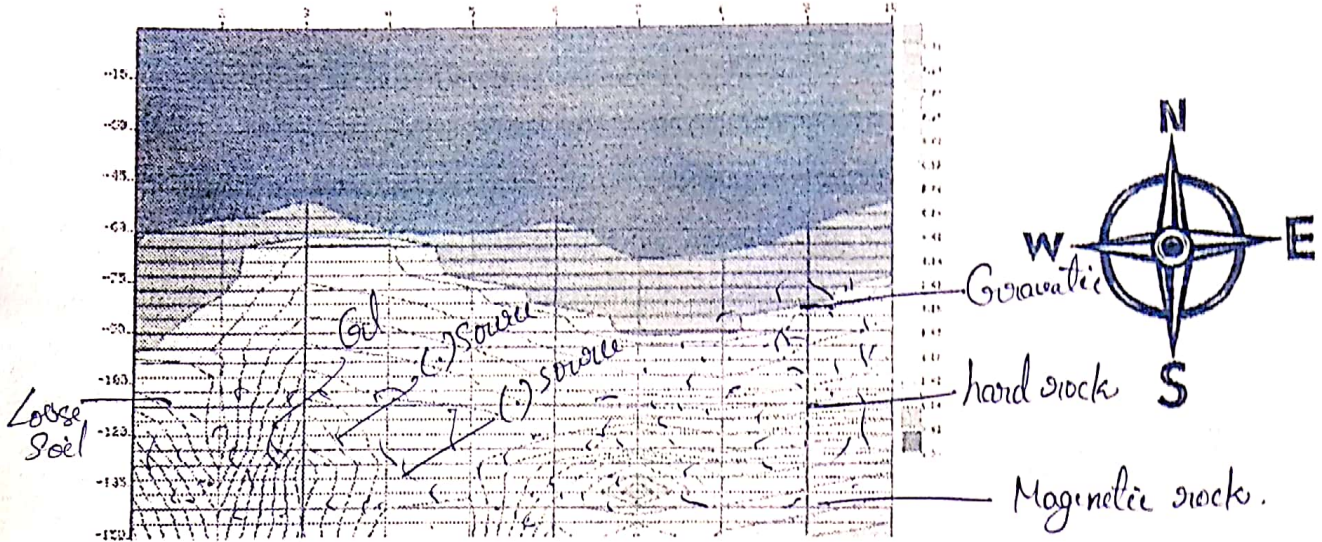
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SAMRUDHI GROUND WATER CONSULTANT

J P Park, Muthyala Nagar, Bangalore - 560 054

REPORT ON GROUND WATER INVESTIGATIONName : Drinking water facilities at ashwathkalle Surrounding
area in Ward No-13

Address: _____

Location: near Ashwath kalle Topography: Magenetic SoilSoil Type : Gravatic Soil Rock Type: hard rock**RECOMMENDATIONS**Dia of Bore well Bit : 6 1/2 Water Level : 9"Depth Recommended : 900-1100 Yield : 500-720-910Casing Pipe Required : 60-80 M.S. Aquifers : G.P.H. 2000PVC Outer Casing if Required : _____ Point Location : ☒ ☐ ☐ ☐

Remarks: _____

Rain Water Harvesting Compulsory

Note : The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge

and experience, However no guarantee of Water will be given

Mr. Bharath Raj

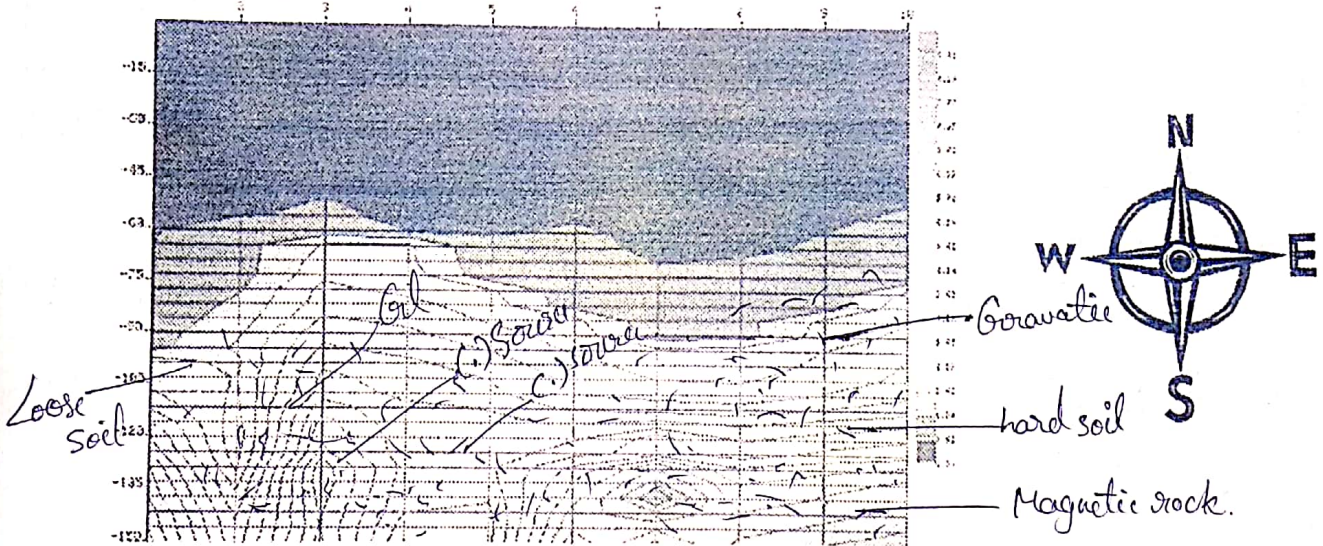
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SAMRUDHI GROUND WATER CONSULTANT

J P Park, Muthyala Nagar, Bangalore - 560 054

REPORT ON GROUND WATER INVESTIGATIONName : Drinking water facilities at Ashwathkalle Surrounding
area in ward no-13.

Address : _____

Location : Near Benki Muneshwara Temple Topography Magnetic SoilSoil Type : Gravatic Soil Rock Type : hard rock.**RECOMMENDATIONS**Dia of Bore well Bit : 6 1/2 Water Level : 2"Depth Recommended : 900 - 1100 Yield : 520 - 720 - 900.Casing Pipe Required : 60-80MS Aquifers : G.P.H. 2000PVC Outer Casing if Required : — Point Location : ☒ ☐ ☐ ☐

Remarks : _____

Rain Water Harvesting Compulsory

Note : The survey was carried out by this divining / Geophysical method of Surveying is with our good Knowledge

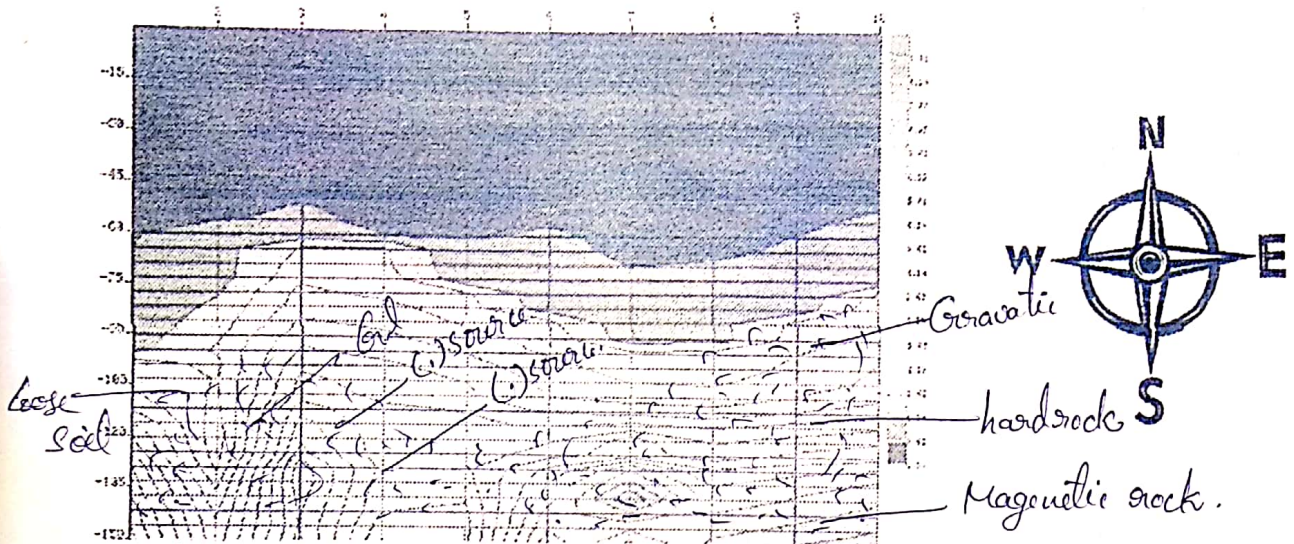
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SAMRUDHI GROUND WATER CONSULTANT

J P Park, Muthyala Nagar, Bangalore - 560 054

REPORT ON GROUND WATER INVESTIGATIONName : Drinking water facilities at Ashwath kalle SurroundingsAddress : Area in Ward no. 13Location : 5th cross Kalyana Nagar Topography : Magnetic SoilSoil Type : Gravatic Soil Rock Type : hard rock**RECOMMENDATIONS**Dia of Bore well Bit : 6 1/2 Water Level : 2"Depth Recommended : 900-1100 Yield : 520-740-940.Casing Pipe Required : 60-80 MS Aquifers : G.P.H. 2000PVC Outer Casing if Required : — Point Location : ☒ ☐ ☐ ☐Remarks : —**Rain Water Harvesting Compulsory**

Note : The survey was carried out by this diving / Geophysical method of Surveying is with our good Knowledge

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